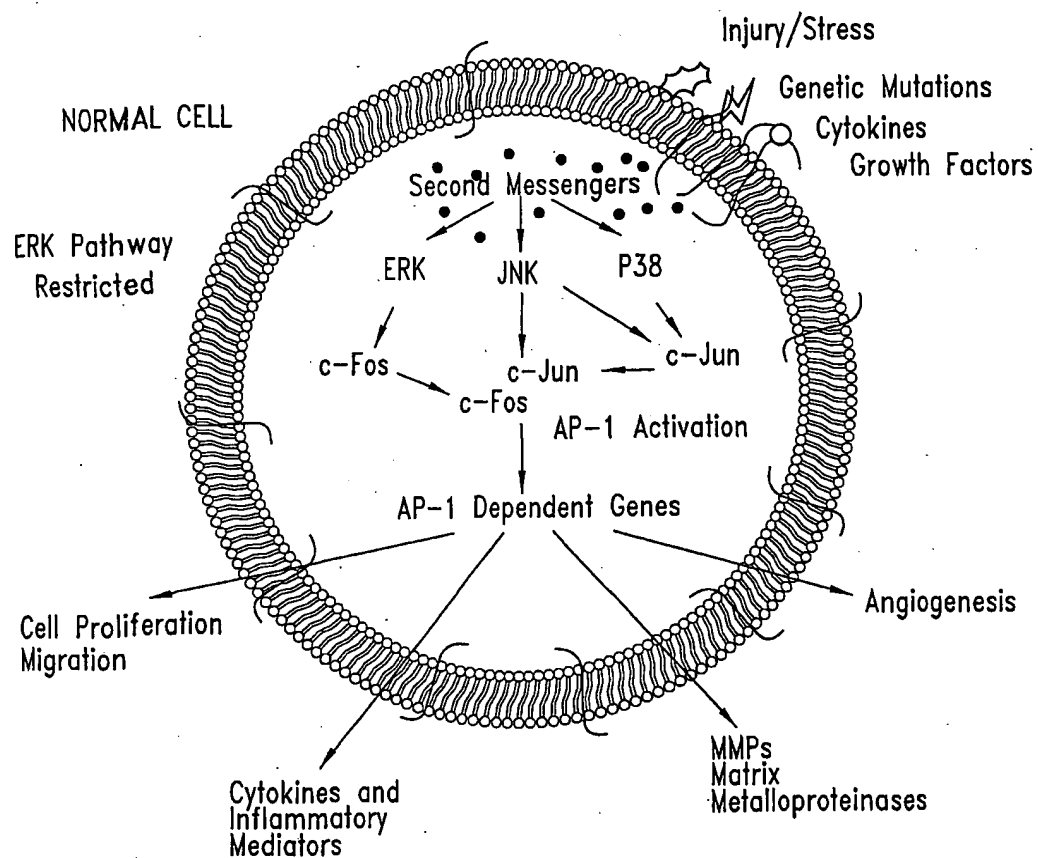
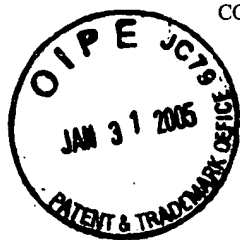


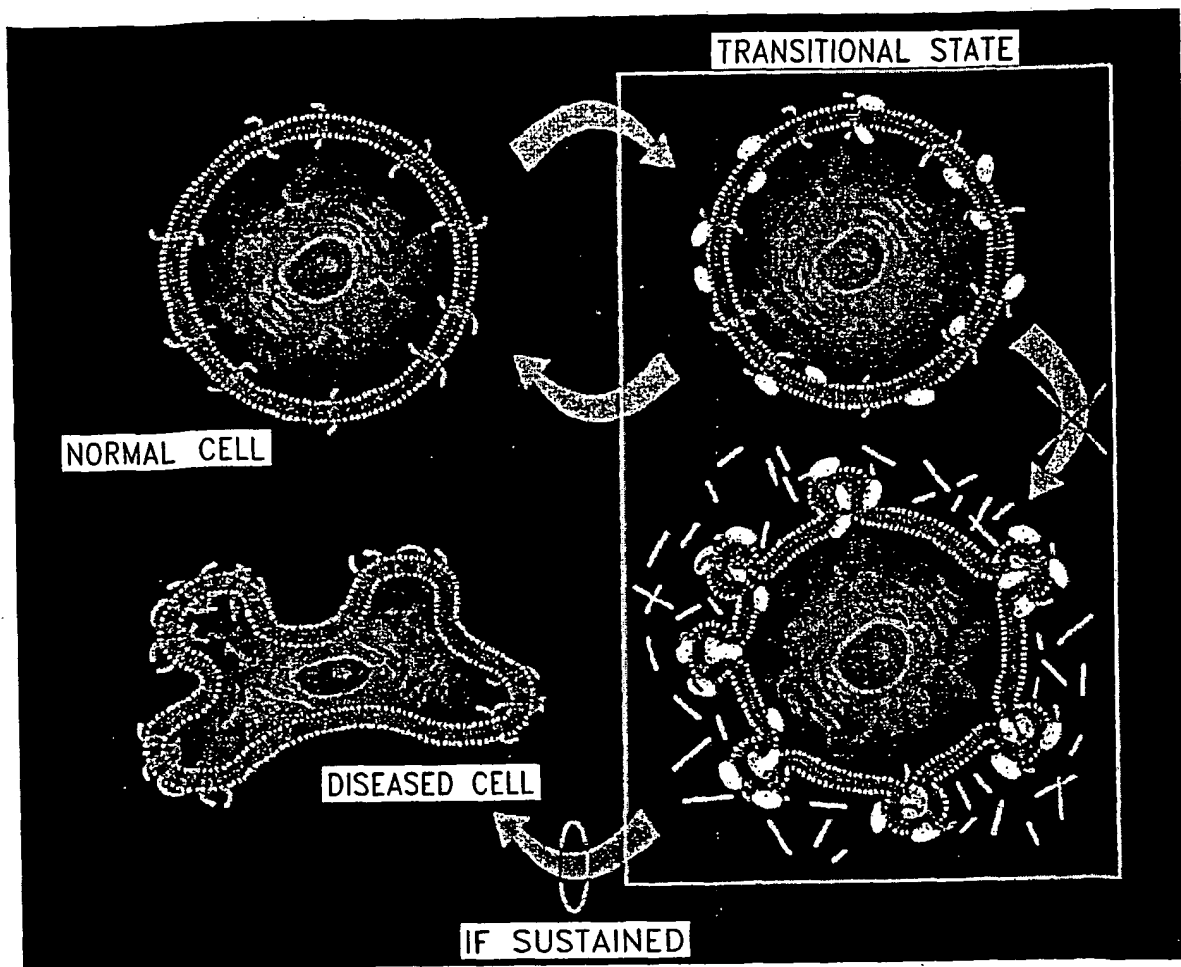
COMPOSITIONS AND METHODS FOR TREATING CELLULAR RESPONSE TO INJURY AND OTHER PROLIFERATING  
CELL DISORDERS REGULATED BY HYALADHERIN AND HYALURONANS

## REPLACEMENT SHEET

*Fig. 2*

COMPOSITIONS AND METHODS FOR TREATING CELLULAR RESPONSE TO INJURY AND OTHER PROLIFERATING  
CELL DISORDERS REGULATED BY HYALADHERIN AND HYALURONANS

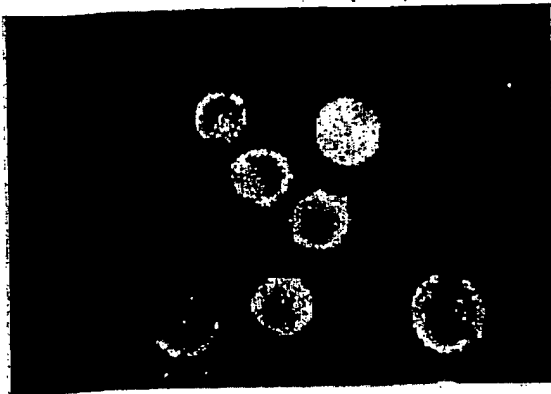
## REPLACEMENT SHEET

*Fig. 3*

COMPOSITIONS AND METHODS FOR TREATING CELLULAR RESPONSE TO INJURY AND OTHER PROLIFERATING  
CELL DISORDERS REGULATED BY HYALADHERIN AND HYALURONANS

REPLACEMENT SHEET

-Focal Adhesions (-FA)

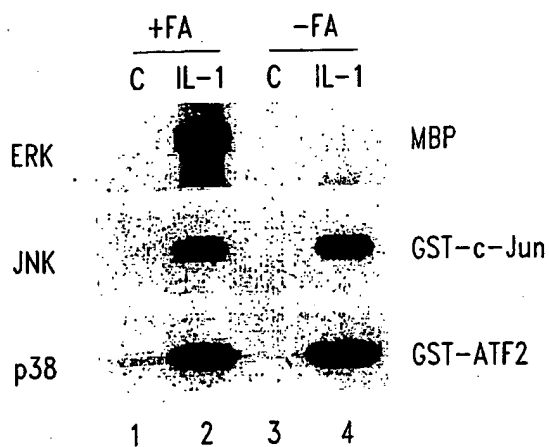


*Fig. 4A*

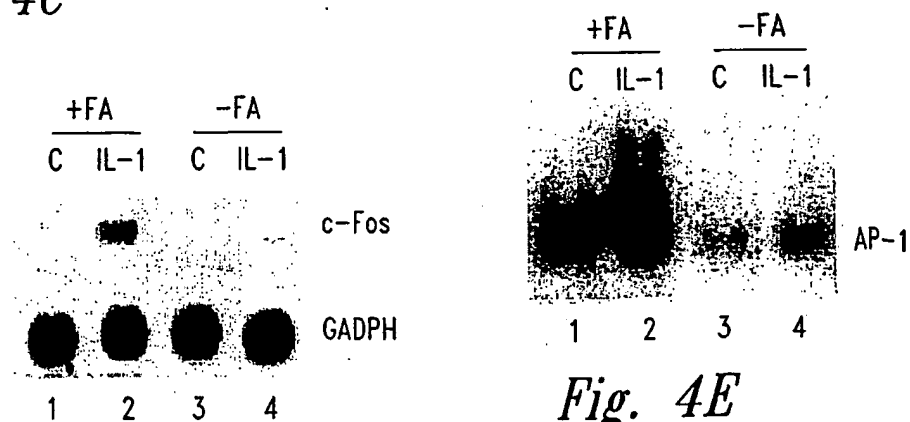
+Focal Adhesions (+FA)



*Fig. 4B*



*Fig. 4C*

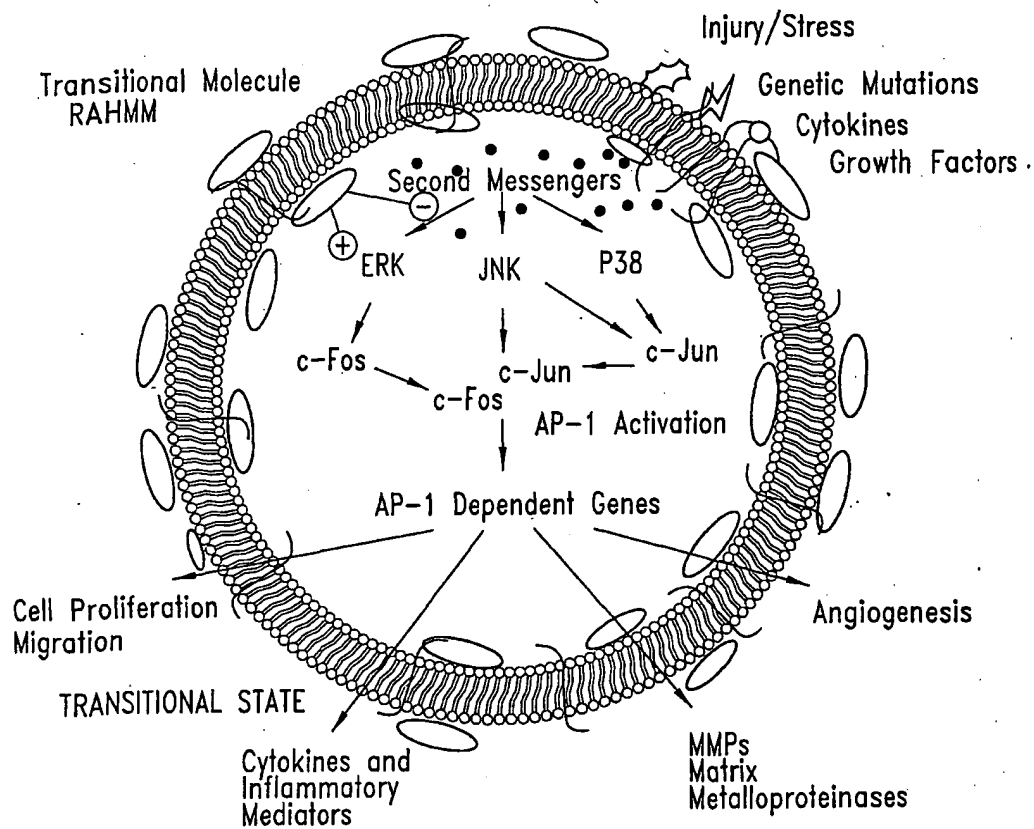


*Fig. 4E*

*Fig. 4D*

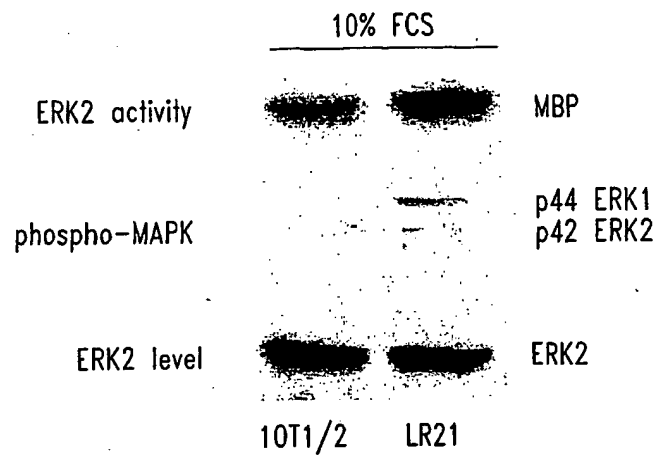
COMPOSITIONS AND METHODS FOR TREATING CELLULAR RESPONSE TO INJURY AND OTHER PROLIFERATING  
CELL DISORDERS REGULATED BY HYALADHERIN AND HYALURONANS

## REPLACEMENT SHEET

*Fig. 5*

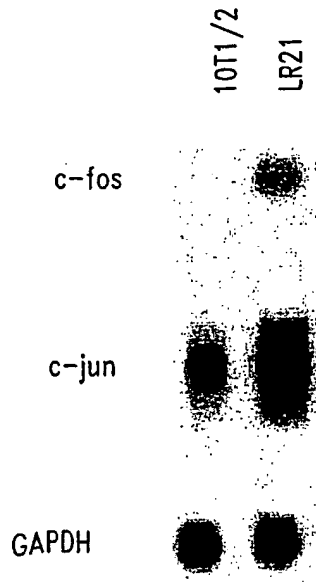
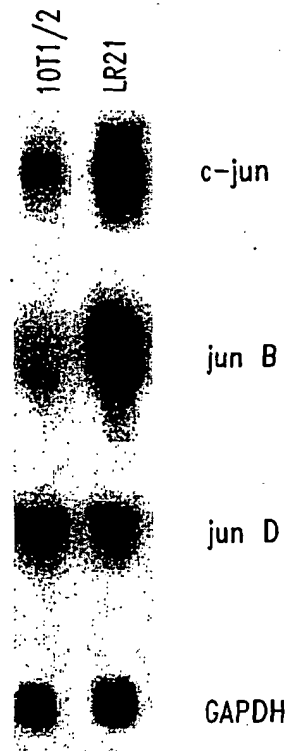
COMPOSITIONS AND METHODS FOR TREATING CELLULAR RESPONSE TO INJURY AND OTHER PROLIFERATING  
CELL DISORDERS REGULATED BY HYALADHERIN AND HYALURONANS

## REPLACEMENT SHEET

*Fig. 6A**Fig. 6B*

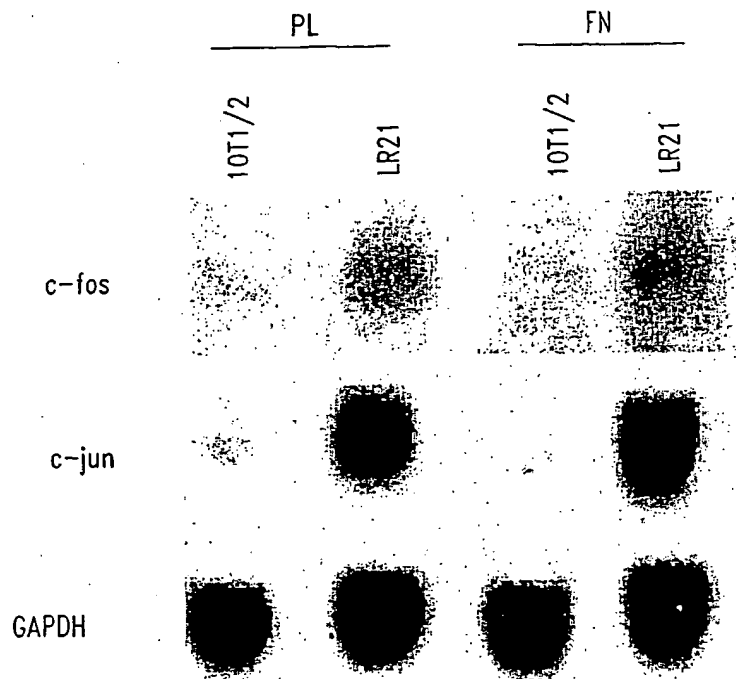
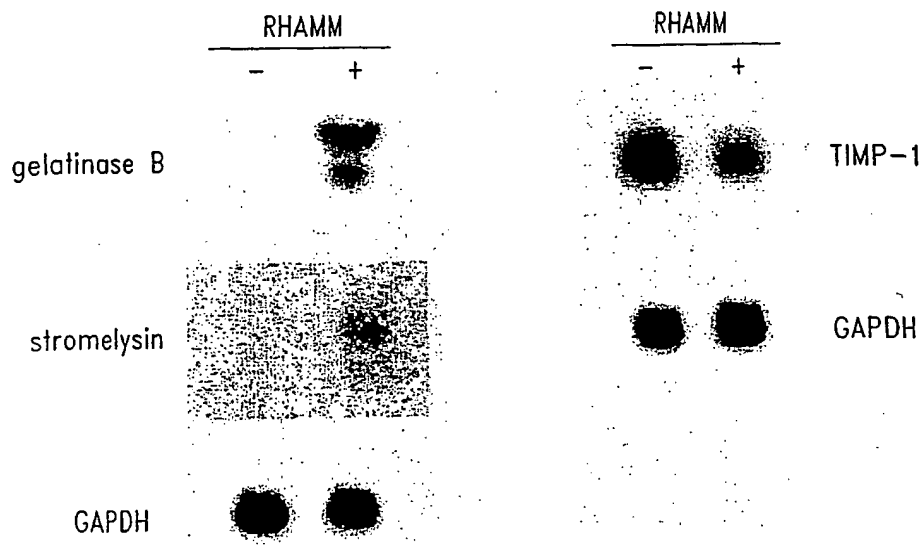
COMPOSITIONS AND METHODS FOR TREATING CELLULAR RESPONSE TO INJURY AND OTHER PROLIFERATING  
CELL DISORDERS REGULATED BY HYALADHERIN AND HYALURONANS

## REPLACEMENT SHEET

*Fig. 7A**Fig. 7B*

COMPOSITIONS AND METHODS FOR TREATING CELLULAR RESPONSE TO INJURY AND OTHER PROLIFERATING  
CELL DISORDERS REGULATED BY HYALADHERIN AND HYALURONANS

## REPLACEMENT SHEET

*Fig. 8**Fig. 9A**Fig. 9B*

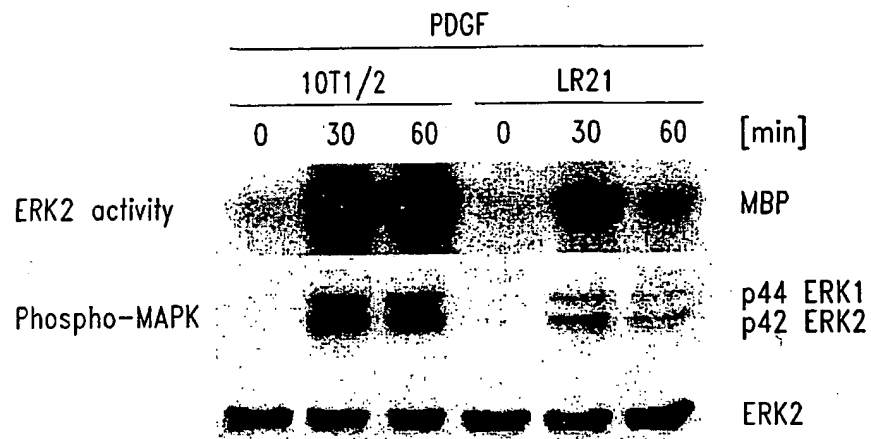
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CELL DISORDERS REGULATED BY HYALADHERIN AND HYALURONANS

REPLACEMENT SHEET

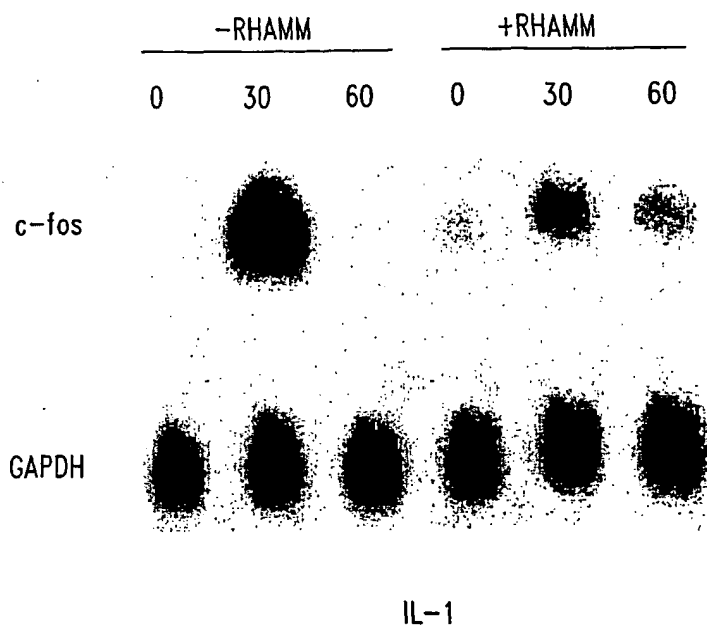
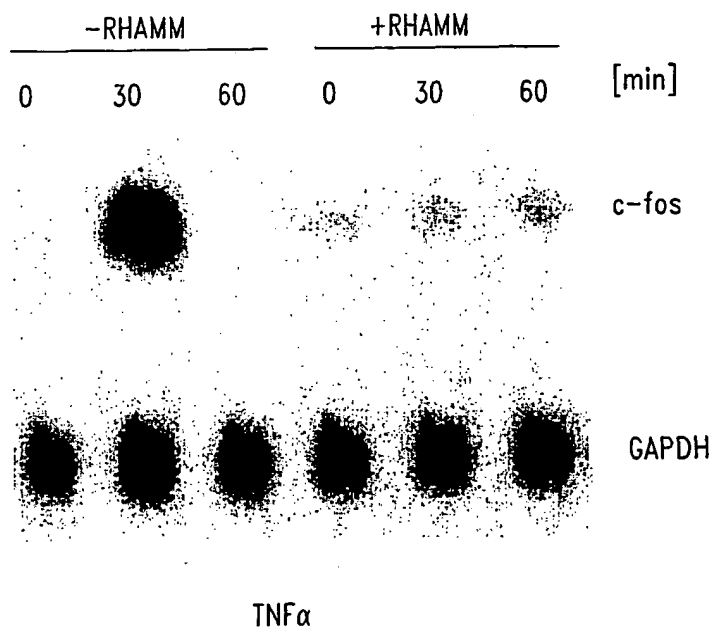


*Fig. 10*

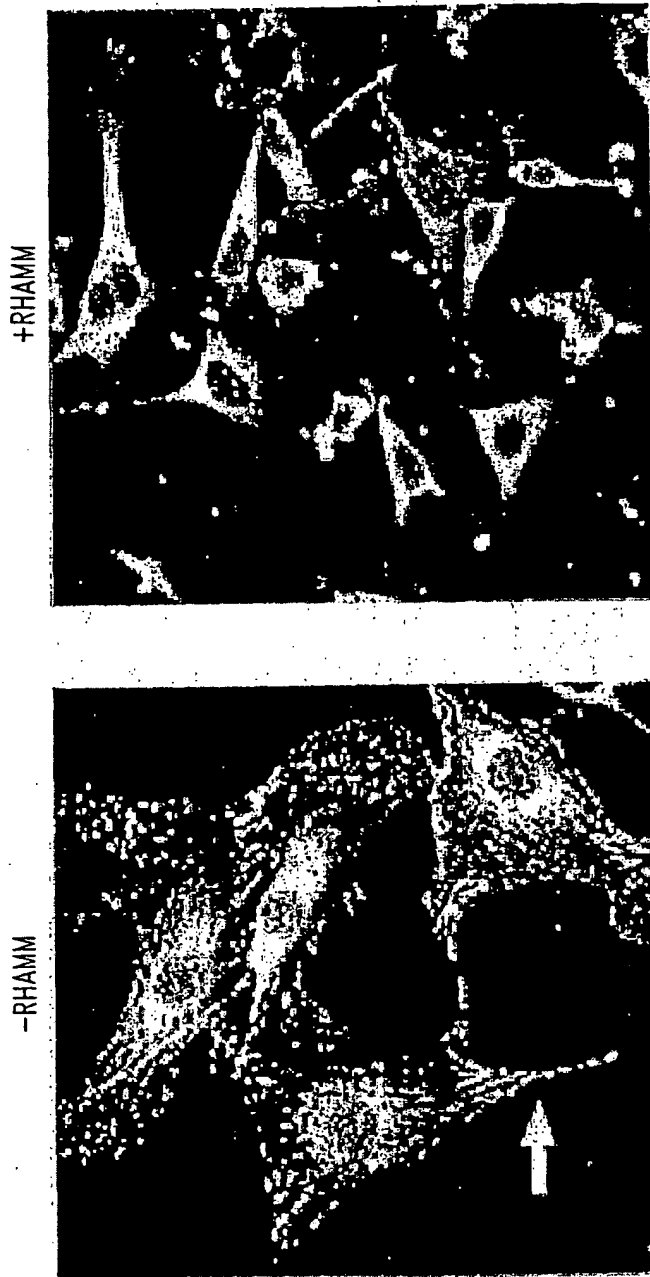


COMPOSITIONS AND METHODS FOR TREATING CELLULAR RESPONSE TO INJURY AND OTHER PROLIFERATING  
CELL DISORDERS REGULATED BY HYALADHERIN AND HYALURONANS

## REPLACEMENT SHEET

*Fig. 11A**Fig. 11B*

REPLACEMENT SHEET

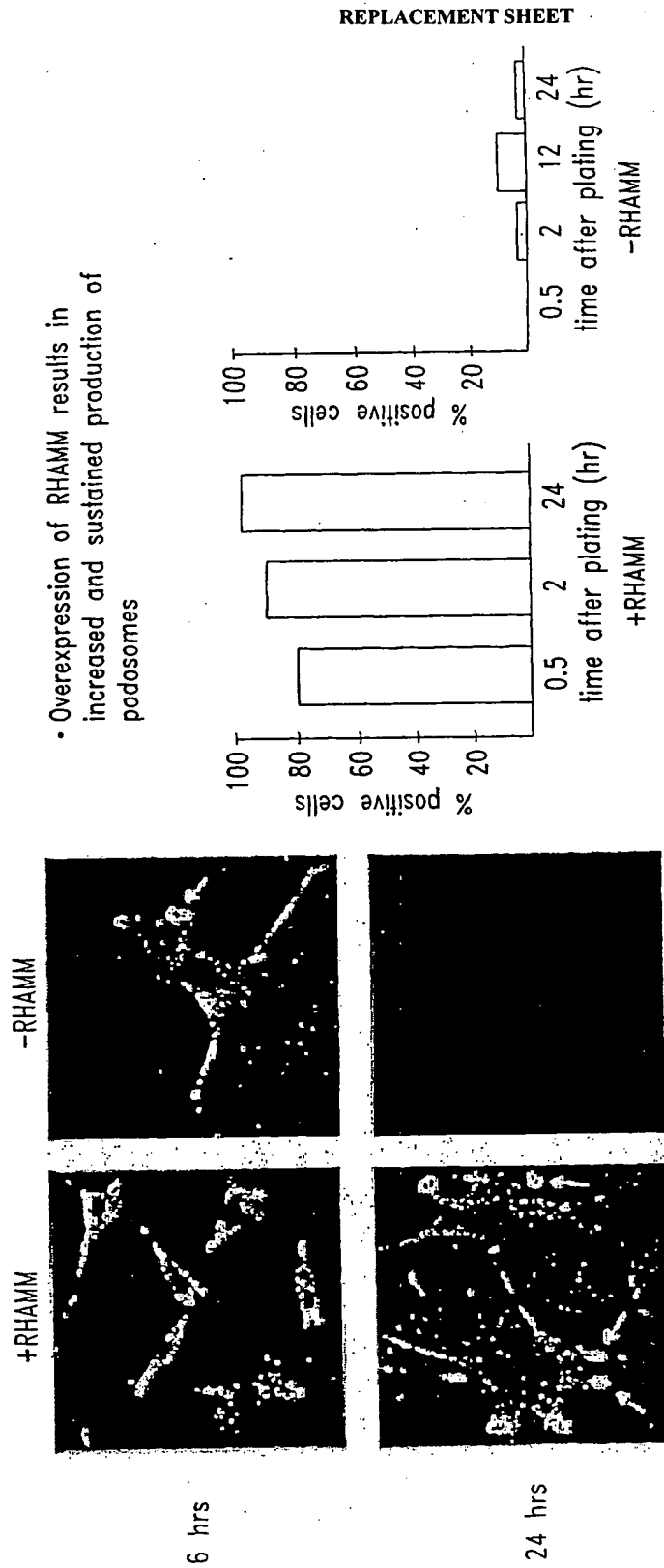


+RHAMM cells make less focal contacts than their parental cells (-RHAMM)

*Fig. 12A*

*Fig. 12B*

COMPOSITIONS AND METHODS FOR TREATING CELLULAR RESPONSE TO INJURY AND OTHER PROLIFERATING  
CELL DISORDERS REGULATED BY HYALADHERIN AND HYALURONANS



- In most cells responding to injury, podosomes are formed and disassembled rapidly (-RHAMM, 6 vs. 24 hrs)

*Fig. 13A*

*Fig. 13B*

REPLACEMENT SHEET

*Fig. 32C*



*Fig. 32D*



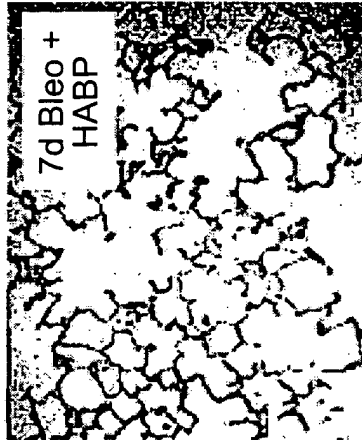
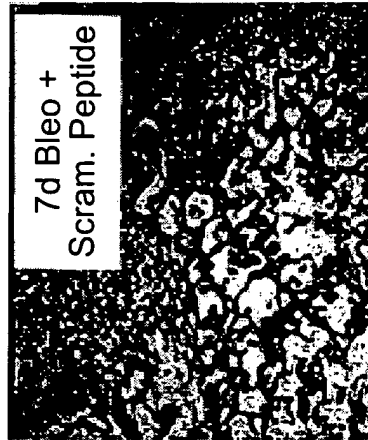
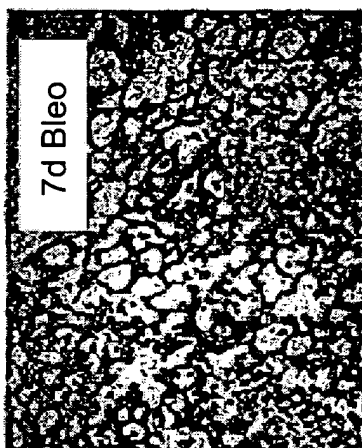
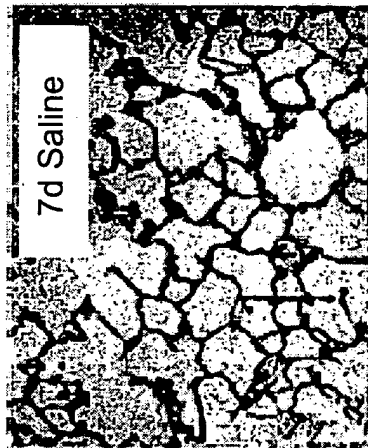
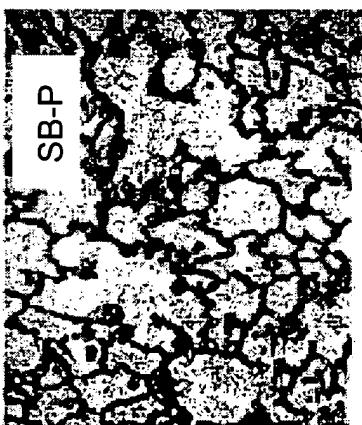
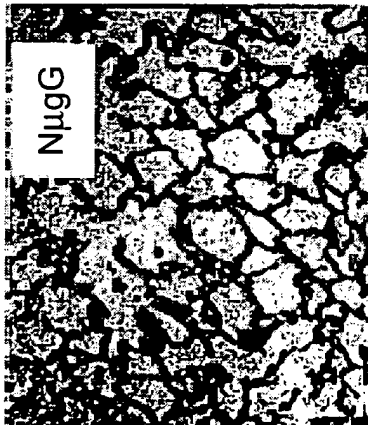
*Fig. 32A*



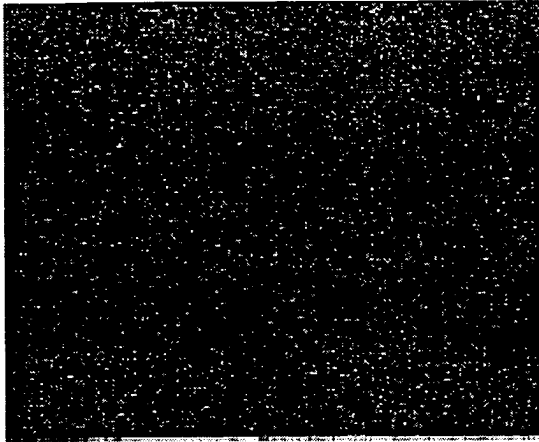
*Fig. 32B*



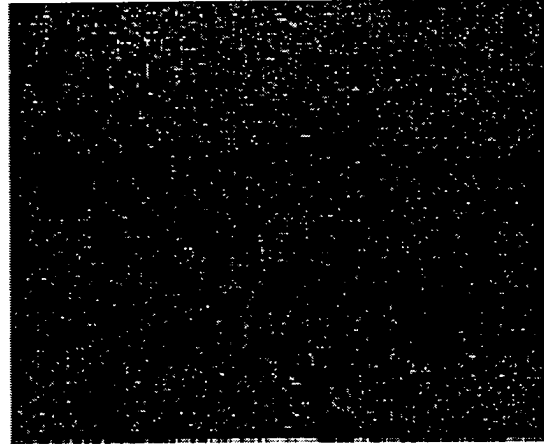
## REPLACEMENT SHEET

*Fig. 36E**Fig. 36F**Fig. 36C**Fig. 36D**Fig. 36A**Fig. 36B*

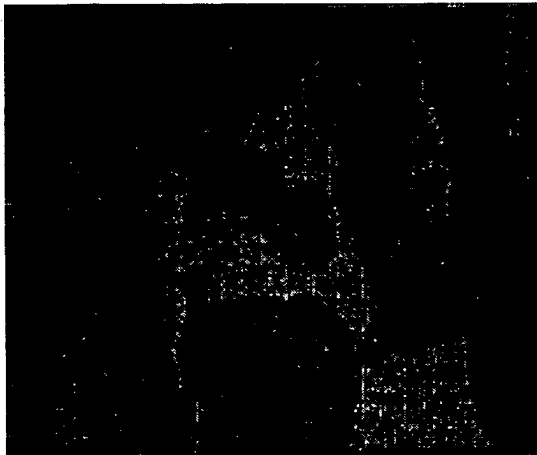
*Fig. 38A*



*Fig. 38B*



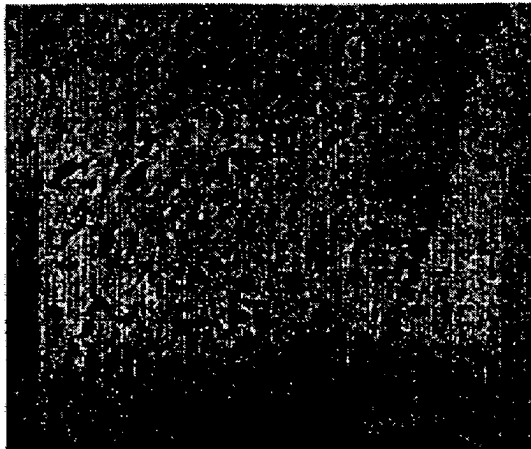
*Fig. 38C*



*Fig. 38D*



*Fig. 38E*



*Fig. 38F*

